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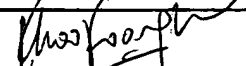
**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(use as many sheets as necessary)

Application Number: 10/010,774
 Filing Date: November 13, 2001
 First Named Inventor: Baoqing YE
 Group Art Unit: 2635
 Examiner Name: Not yet assigned
 Attorney Docket No.: Verizon-18

Sheet 1 of 1

COPY OF PAPERS
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Technology Center**OTHER REFERENCES - NON-PATENT LITERATURE DOCUMENTS**

| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume, issue number(s), publisher, country, where published, source | T ² |
|--------------------|-----------------------|---|----------------|
| FLK | AA. | H-Y Chang S. F. Wu, C. Sargor, and X. Wu, "Towards Tracing Hidden Attackers on Untrusted IP Networks", pages 1-19. | |
| FLK | AB. | S. Savage, D. Wetherall, A. Karlin and T. Anderson, "Practical Network Support for IP Traceback", Technical Report UW-CSE-00-02-01, University of Washington, 6 pgs. | |
| FLK | AC. | "Characterizing and Tracing Packet Floods Using Cisco Routers", downloaded from: wysiwyg://23/http://www.cisco.com/warp/public/707/22.html , 5 pgs. | |
| FLK | AD. | "Cert@ Advisory CA-1996-26 Denial-of-Service Attack via ping", downloaded from: http://www.cert.org/advisories/CA-1996-26.html , 4 pgs., last revised Dec. 5, 1997. | |
| FLK | AE. | "Cert@ Advisory CA-1996-21 TCP SYN Flooding and IP Spoofing Attacks", downloaded from: http://www.cert.org/advisories/CA-1996-21.html on 3/14/02, pages 1-8, last revised Nov. 29, 2000. | |
| FLK | AF. | S. Blake, D. Black, M. Carlson, E. Davies, Z. Wang, W. Weiss, "An Architecture for Differentiated Services", Network Working Group Request For Comments: 2475, downloaded from: ftp://ftp.isi.edu/in-notes/rfc2475.txt on 3/14/02, December 1998, pages 1-32. | |
| FLK | AG. | L. Houvinen and J. Hursti, "Denial of Service Attacks: Teardrop and Land", Department of Computer Science Helsinki University of Technology, downloaded from: http://www.hut.fi/~ilhuovine/hacker/dos.html on 3/14/02, pages 1-12. | |
| FLK | AH. | SecurityFocus home mailing list: BugTraq "The "mstream" distributed denial of service attack tool", downloaded from: http://online.securityfocus.com/archive/1/57854 on 3/14/02, May 1, 2000, pages 1-22. | |
| FLK | AI. | Bellovin and Leech AT&T Labs Research, "ICMP Traceback Messages", Network Working Group Internet Draft, downloaded from: http://www.ietf.org/internet-drafts/draft-ietf-itrace-00.txt on 7/9/01, March 2001, pages 1-9. | |
| FLK | AJ. | S. Floyd and V. Paxson, "Why We Don't Know How To Simulate The Internet", AT&T Center for Internet Research, October 11, 1999, pages 1-13. | |
| FLK | AK. | S. Floyd and K. Fall, "Promoting the Use of End-to-End Congestion Control in the Internet", May 3, 1999, pages 1-16. | |
| FLK | AL. | K. Thompson, G. J. Miller, and R. Wilder, "Wide-Area Internet Traffic Patterns and Characteristics", IEEE Network, November/December 1997, pgs. 10-23. | |
| FLK | AM. | S. Floyd and V. Jacobson, "Link-sharing and Resource Management Models for Packet Networks", IEEE/ACM Transactions on Networking, Vol. 3, No. 4, August 1995, 22 pgs. | |
| FLK | AN. | S. Floyd and V. Jacobson, "Random Early Detection Gateways for Congestion Avoidance", Lawrence Berkeley Laboratory University of California, 1993, pages 1-22. | |

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